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Terms	Documents
l4 same l3	0

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EPO Abstracts Database
Derwent World Patents Index
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DATE: Saturday, March 08, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB; PLUR=YES; OP=ADJ			
L6	l4 same l3	0	L6
L5	L4 with l3	0	L5
L4	aminopeptidase or IRAP	2499	L4
L3	ptpz or tyrosine phosphatase zeta	31	L3
L2	s ptpz or tyrosine phosphatase zeta	19	L2
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L1	human e2f1	10	L1

END OF SEARCH HISTORY

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FILE 'HOME' ENTERED AT 10:05:38 ON 08 MAR 2003

=> file medline cancerlit biotechds caplus biosis embase
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=> s ptpz and irap
L1            0 PTPZ AND IRAP

=> s aminopeptidase and tyrosine phosphatase zeta
L2            1 AMINOPEPTIDASE AND TYROSINE PHOSPHATASE ZETA

=> dup rem l2
PROCESSING COMPLETED FOR L2
L3             1 DUP REM L2 (0 DUPLICATES REMOVED)

=> d bib ab

L3   ANSWER 1 OF 1  CAPLUS  COPYRIGHT 2003 ACS
AN   2000:772846  CAPLUS
DN   133:331185
TI   Protein-protein interactions and their use in drug screening and disease
     diagnosis
IN   Heichman, Karen; Bartel, Paul L.
PA   Myriad Genetics, Inc., USA
SO   PCT Int. Appl., 87 pp.
     CODEN: PIXXD2
DT   Patent
LA   English
FAN.CNT 1
     PATENT NO.         KIND  DATE          APPLICATION NO.   DATE
     ---------------    ----  --------      ----------------  --------
PI   WO 2000065340      A1    20001102      WO 2000-US10651   20000421
         W:  AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU,
             CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID,
             IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV,
             MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG,
             SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM,
             AZ, BY, KG, KZ, MD, RU, TJ, TM
         RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE,
             DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF,
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CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

EP 1181549 A1 20020227 EP 2000-926188 20000421

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO

JP 2002542774 T2 20021217 JP 2000-614029 20000421

PRAI US 1999-130389P P 19990422

US 1999-140693P P 19990624

US 1999-156947P P 19990930

US 1999-163073P P 19991102

US 1999-168376P P 19991202

US 1999-168378P P 19991202

WO 2000-US10651 W 20000421

AB The present invention relates to the discovery of novel protein-protein interactions that are involved in mammalian physiol. pathways, including physiol. disorders or diseases. Examples of physiol. disorders and diseases include non-insulin dependent diabetes mellitus, neurodegenerative disorders, such as Alzheimer's disease, and the like. Thus, the present invention is directed to complexes of these proteins and/or their fragments, antibodies to the complexes, diagnosis of physiol. generative disorders (including diagnosis of a predisposition to and diagnosis of the existence of the disorder), drug screening for agents which modulate the interaction of proteins described herein, and identification of addnl. proteins in the pathway common to the proteins described herein.

RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD

ALL CITATIONS AVAILABLE IN THE RE FORMAT

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